


TIDAL CURRENT-DETECTING DEVICE FOR FISHING

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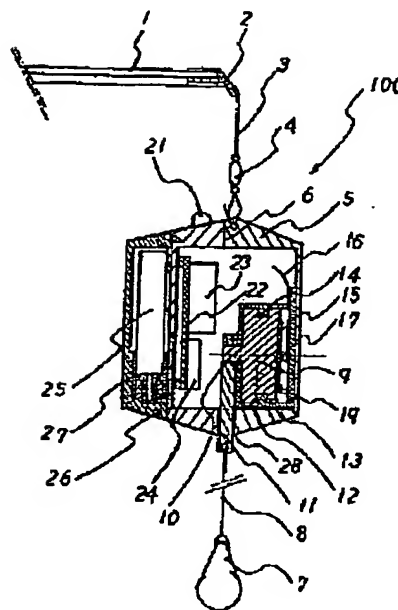
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Abstract of JP2000041554

PROBLEM TO BE SOLVED: To provide a tidal current-detecting device for fishing for detecting the changes of the tidal current in the middle layer or at a bottom in the vicinity of an embankment, even when a wind blows at night, and indicating the changes to a fishing person.

SOLUTION: This tidal current-detecting device for fishing is used by detecting an angle of a weight 7 suspended from a fishing rod flown by tidal current with an angle-detecting device constituted by a resistor 15 installed in a rotary element 9 and a contact point 17 installed at a second casing covering the rotary element 9, and a displaying means for indicating the changes in accordance with the detected angles in a step-wise manner.



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